Accepted Manuscript

Short simulation exercises to improve emergency department nurses' selfefficacy for initial disaster management: controlled before and after study

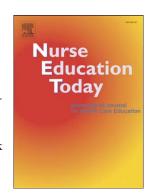
Carl-Oscar Jonson, Jenny Petterson, Jonas Rybing, Heléne Nilsson, Erik Prytz

PII: S0260-6917(17)30096-5 DOI: doi:10.1016/j.nedt.2017.04.020

Reference: YNEDT 3534

To appear in: Nurse Education Today

Received date: 12 October 2016 Revised date: 10 March 2017 Accepted date: 20 April 2017



Please cite this article as: Jonson, Carl-Oscar, Petterson, Jenny, Rybing, Jonas, Nilsson, Heléne, Prytz, Erik, Short simulation exercises to improve emergency department nurses' self-efficacy for initial disaster management: controlled before and after study, *Nurse Education Today* (2017), doi:10.1016/j.nedt.2017.04.020

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Short simulation exercises to improve emergency department nurses' self-efficacy for initial disaster management: controlled before and after study

Author names and affiliations:

Carl-Oscar Jonson (corresponding author)

Center Disaster Medicine and Traumatology, and Department of Clinical and Experimental Medicine, Linköping University (LiU), Linköping, Sweden

Email: carl-oscar.jonson@regionostergotland.se

Centre for Teaching & Research in Disaster Medicine and Traumatology

Johannes Magnus väg 11 SE-583 30 Linköping Sweden

Jenny Petterson

Center Disaster Medicine and Traumatology, and Department of Clinical and Experimental Medicine, Linköping University (LiU), Linköping, Sweden

Email: jenny.pettersson@regionostergotland.se

Centre for Teaching & Research in Disaster Medicine and Traumatology

Johannes Magnus väg 11

SE-583 30 Linköping

Sweden

Jonas Rybing

Department of Computer and Information Science, Linköping University (LiU), Linköping, Sweden

Email: jonas.rybing@liu.se

Linköping University

SE-581 83 Linköping

Sweden

Heléne Nilsson

Center Disaster Medicine and Traumatology, and Department of Clinical and Experimental Medicine, Linköping University (LiU), Linköping, Sweden

Email: helene.nilsson@regionostergotland.se

Centre for Teaching & Research in Disaster Medicine and Traumatology

Johannes Magnus väg 11

SE-583 30 Linköping

Sweden

Erik Prytz

Department of Computer and Information Science, Linköping University (LiU), Linköping, Sweden

Email: erik.prytz@liu.se Mobile: +4670-0850935 Linköping University SE-581 83 Linköping

Sweden

Word count 5113

Download English Version:

https://daneshyari.com/en/article/4940601

Download Persian Version:

https://daneshyari.com/article/4940601

<u>Daneshyari.com</u>